

Fig. 1

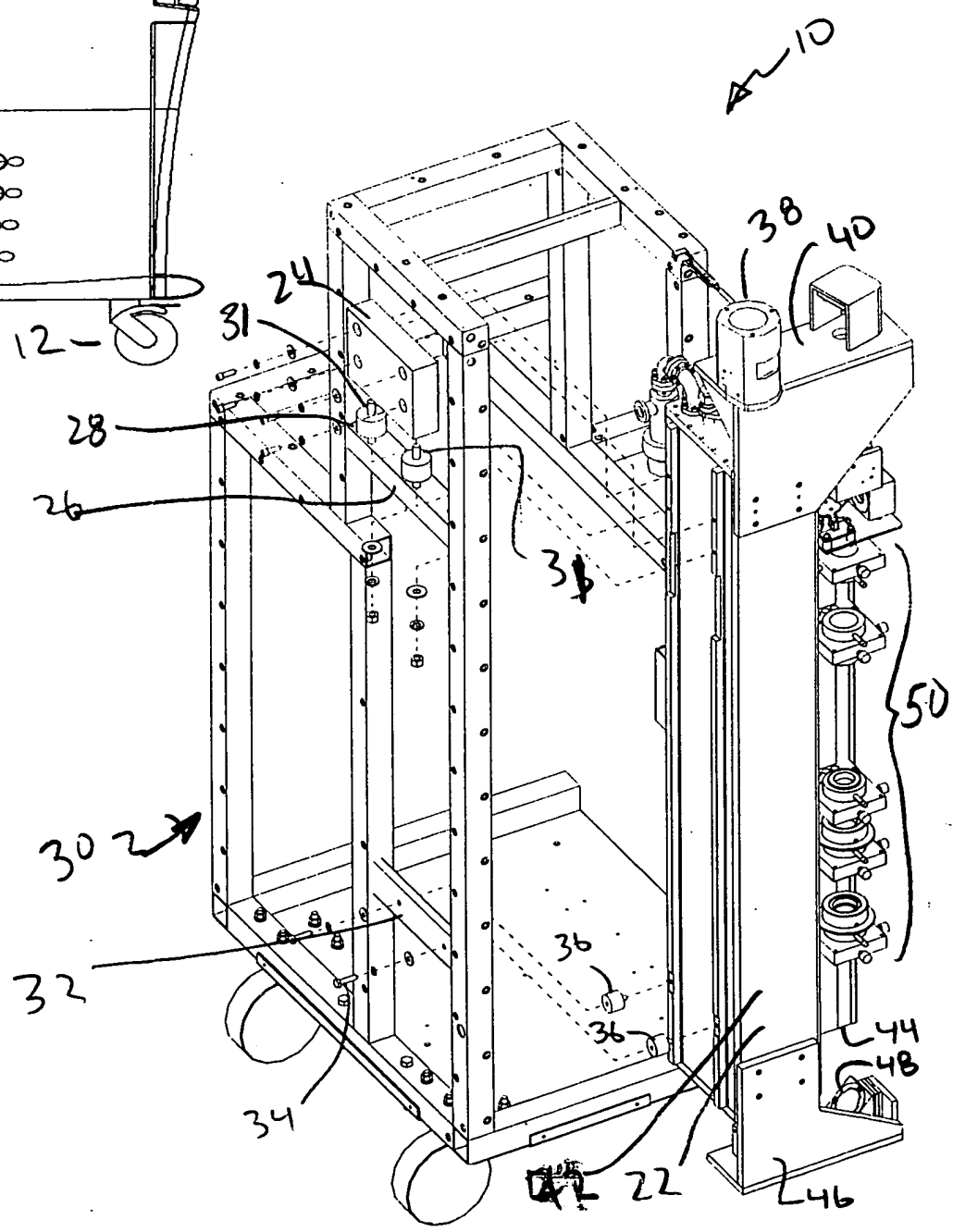


Fig. 2

219

23

FIG. 3

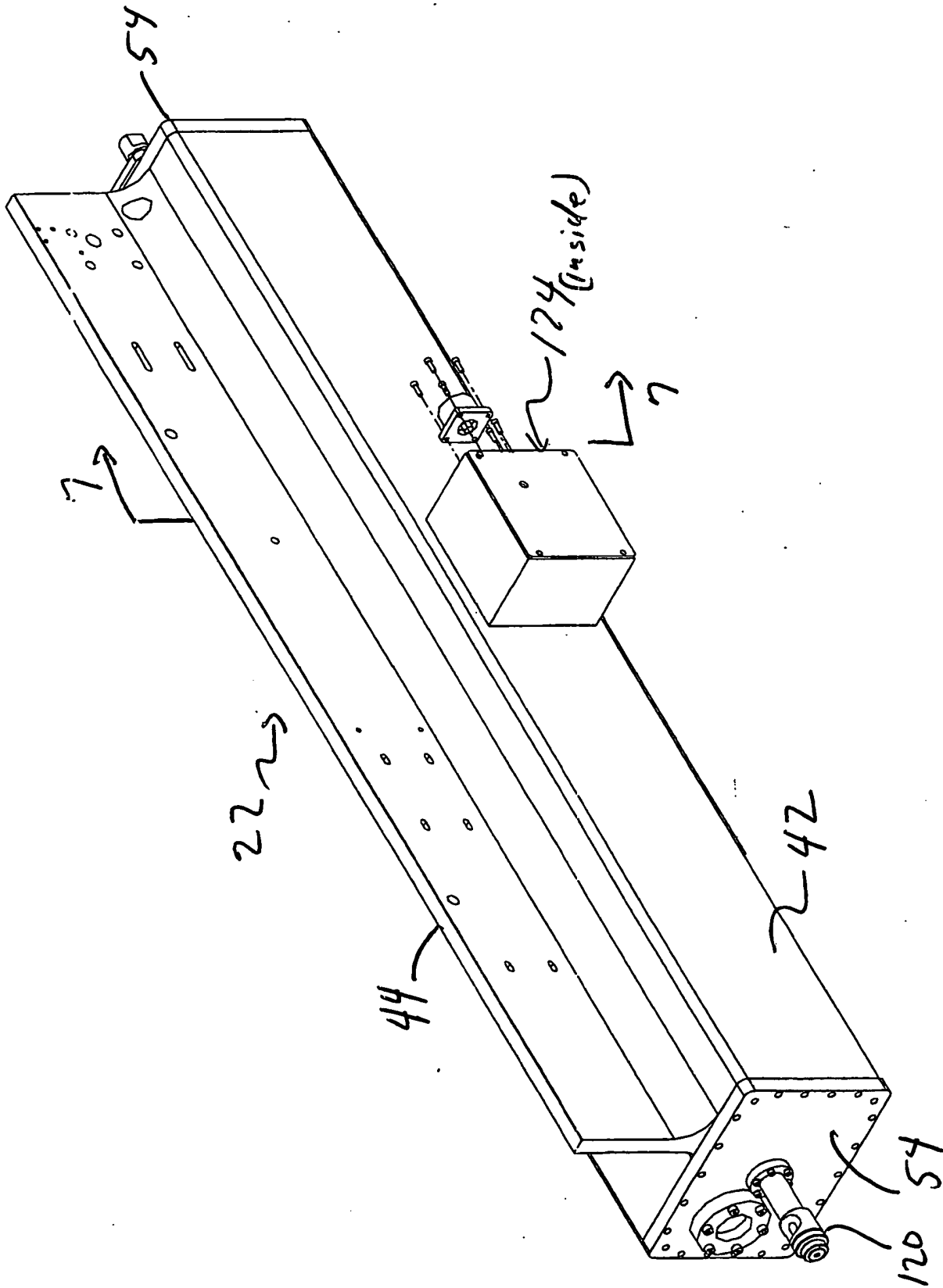


Figure 3

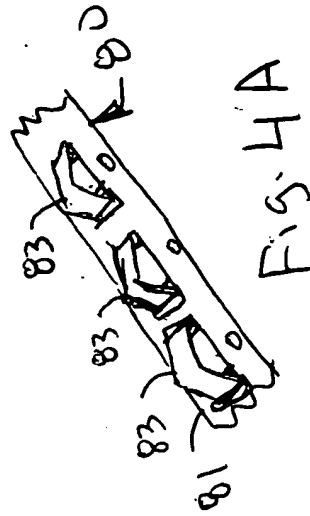
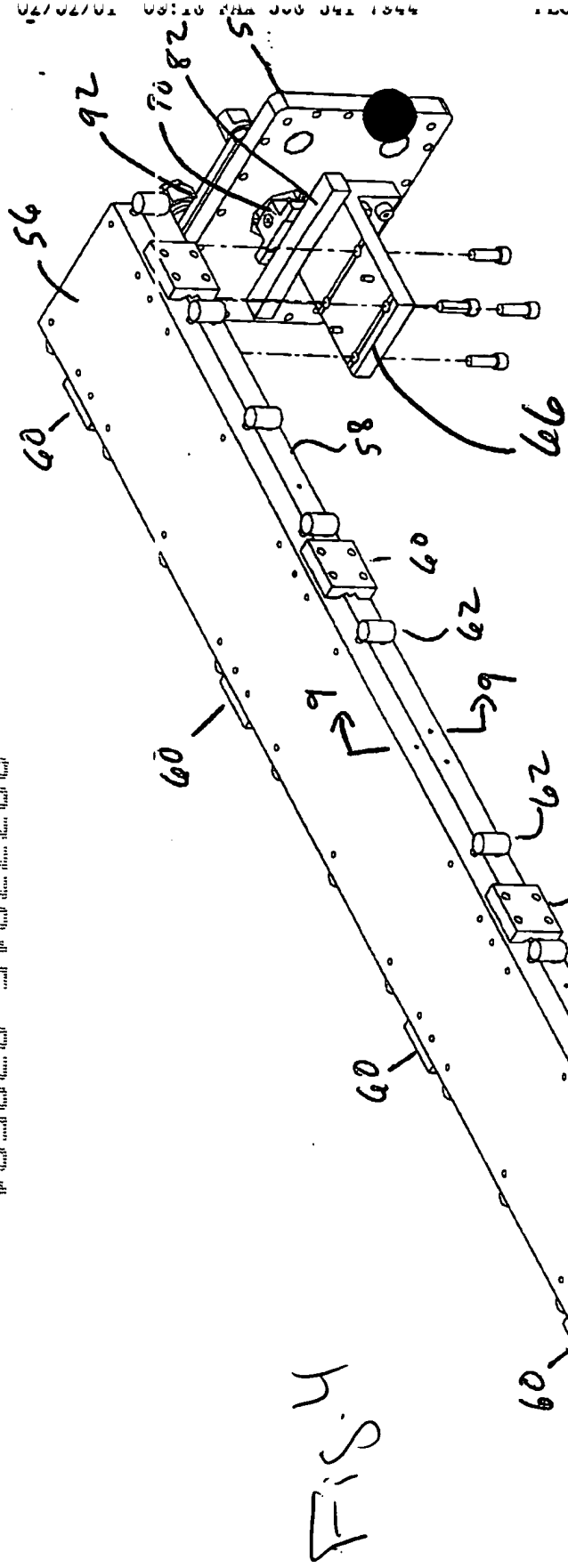


FIG. 4A

3/8

4A

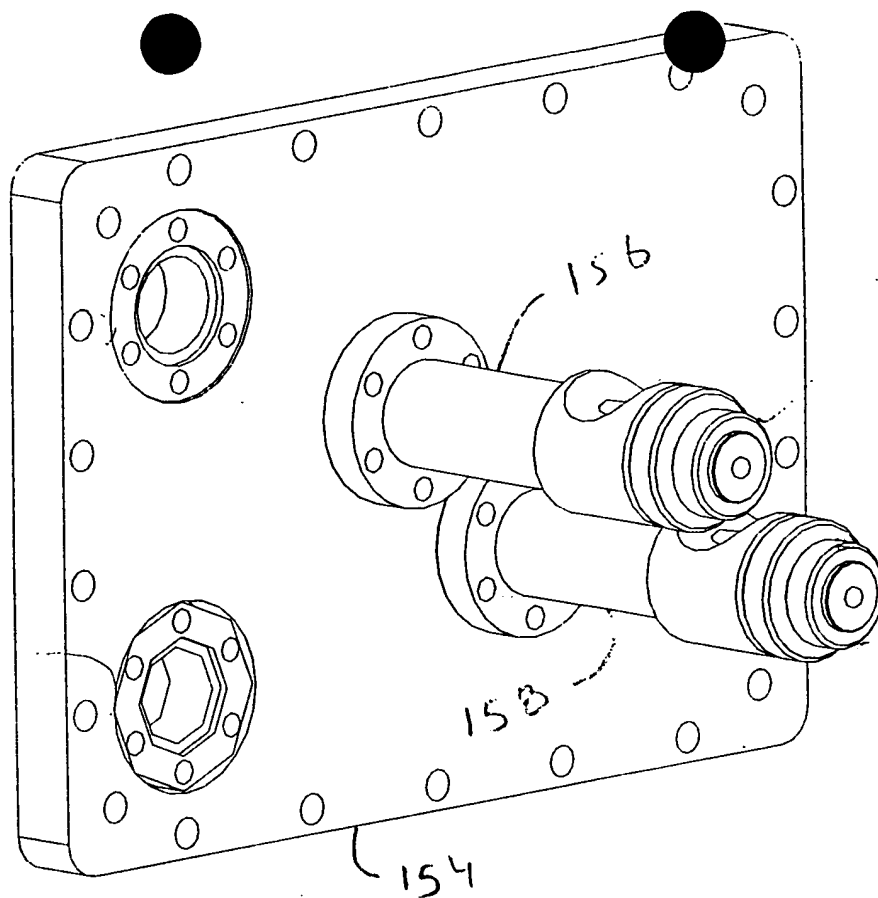
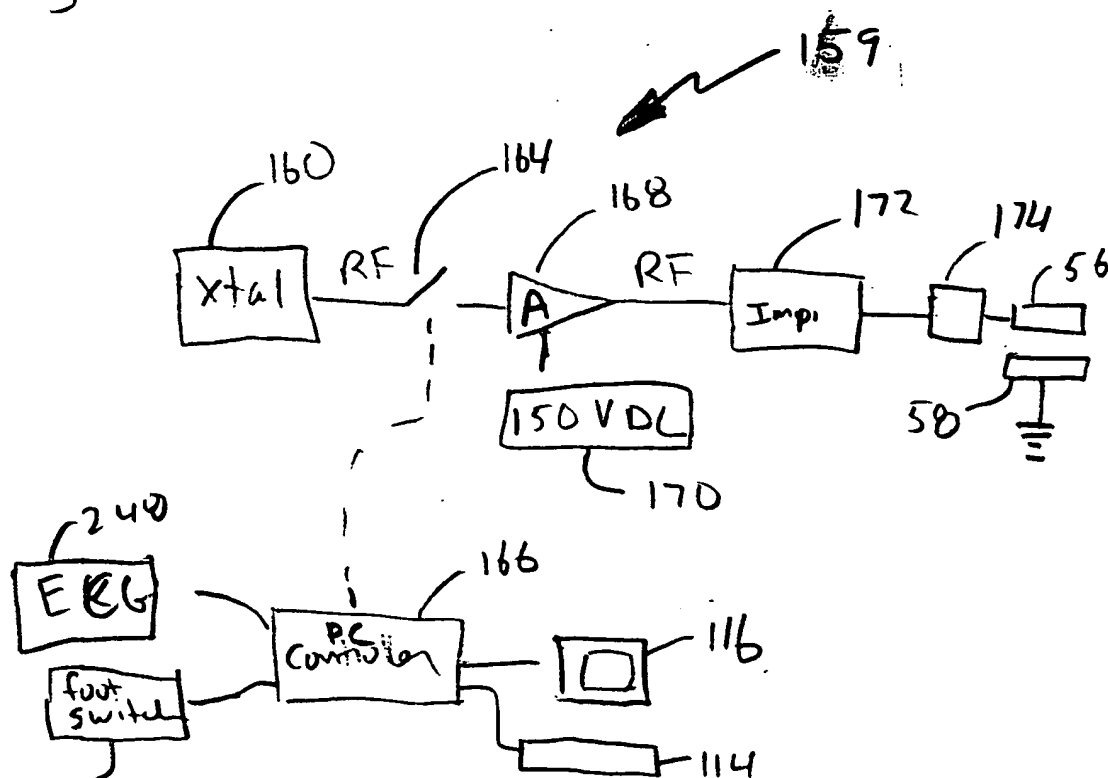
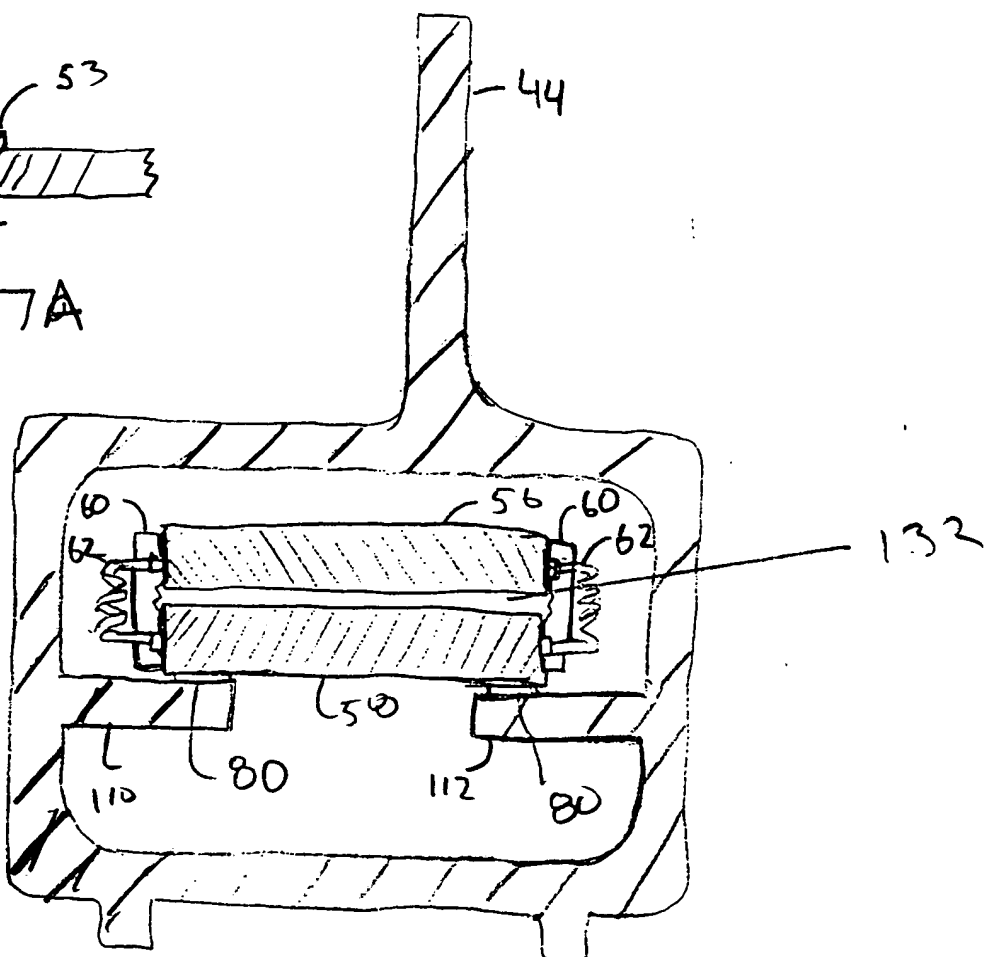
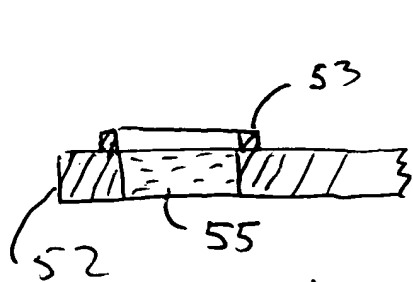
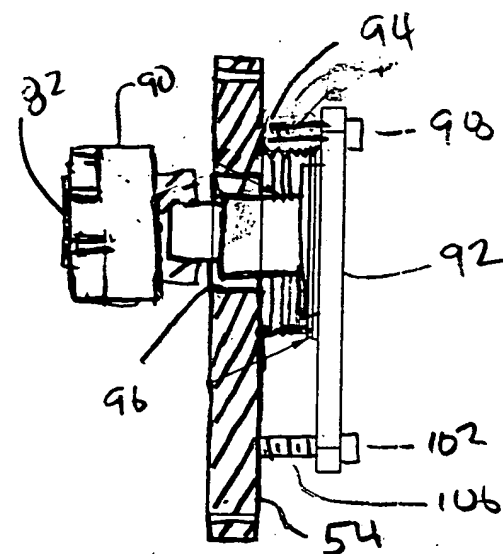
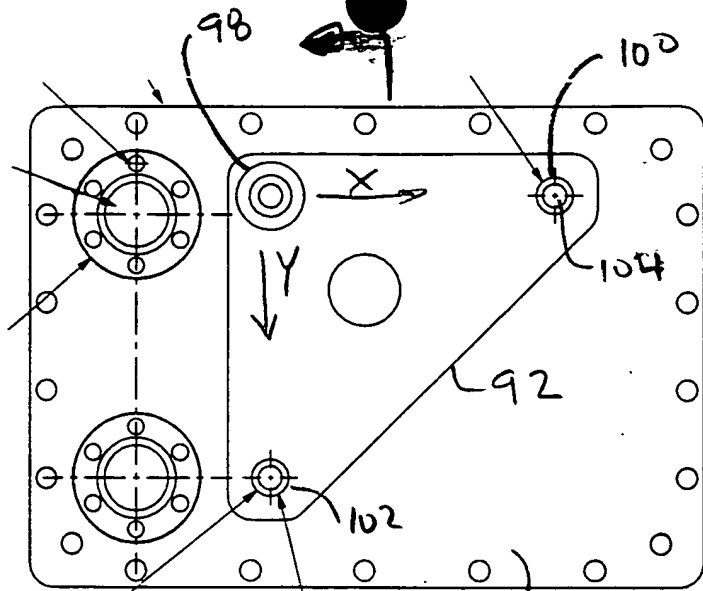


Fig. 10



250- Fig. 19



The \mathcal{H}_∞ norm of the system is defined as the square root of the maximum eigenvalue of the transfer function matrix $G(j\omega)$ at $\omega = 0$. The \mathcal{H}_∞ norm of the system is denoted by $\|G\|_\infty$. The \mathcal{H}_∞ norm of the system is a measure of the maximum gain of the system. The \mathcal{H}_∞ norm of the system is a measure of the maximum gain of the system.

FIG. 3

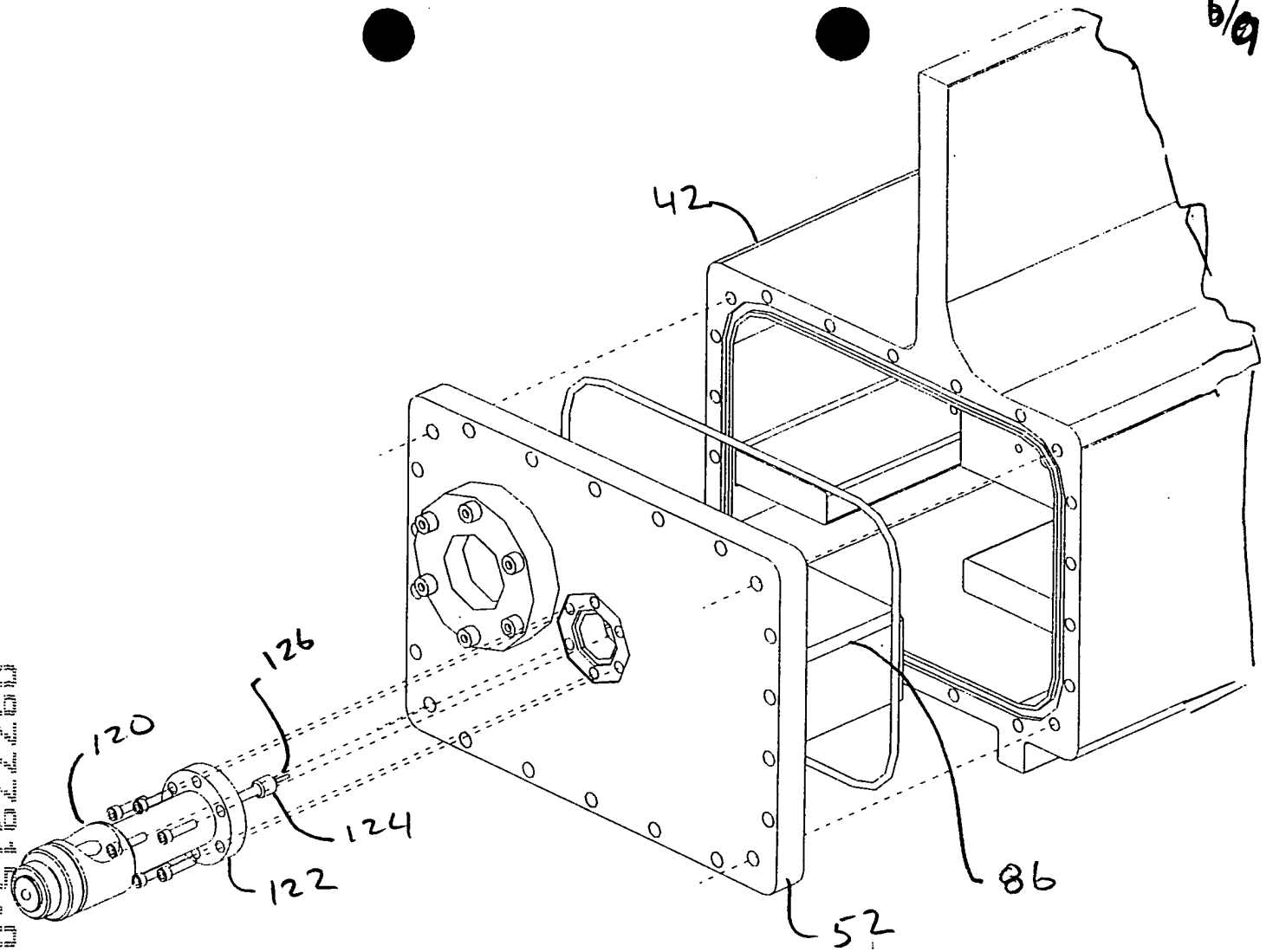


Fig. 3

8/9

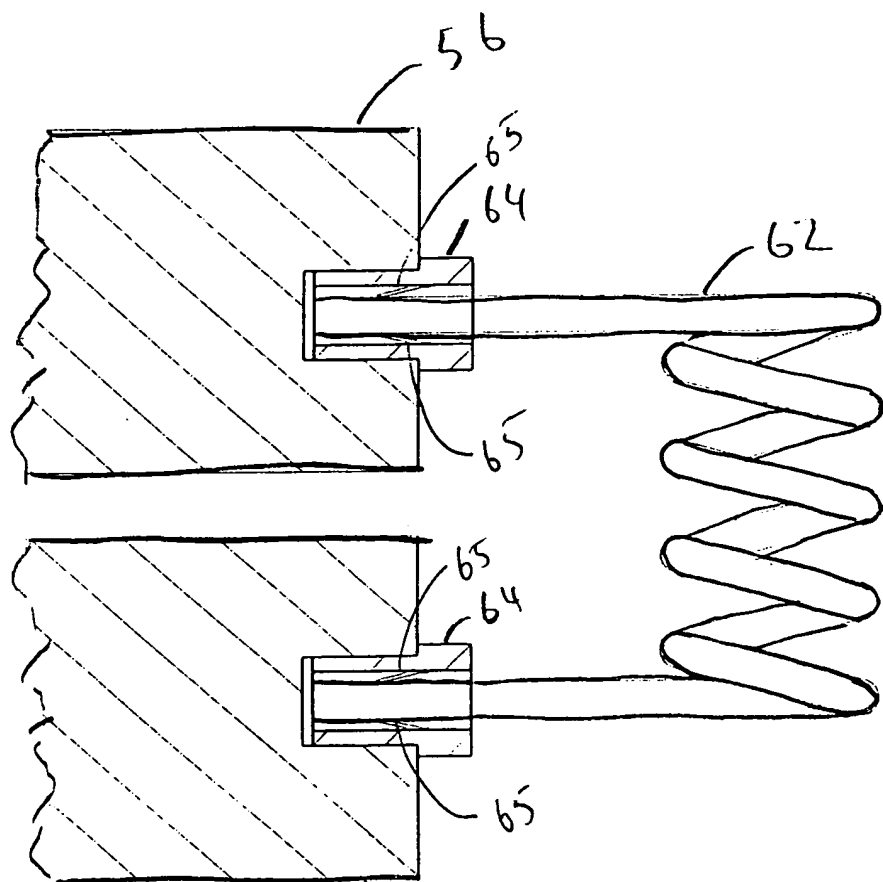


Fig. 9 58

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8/9

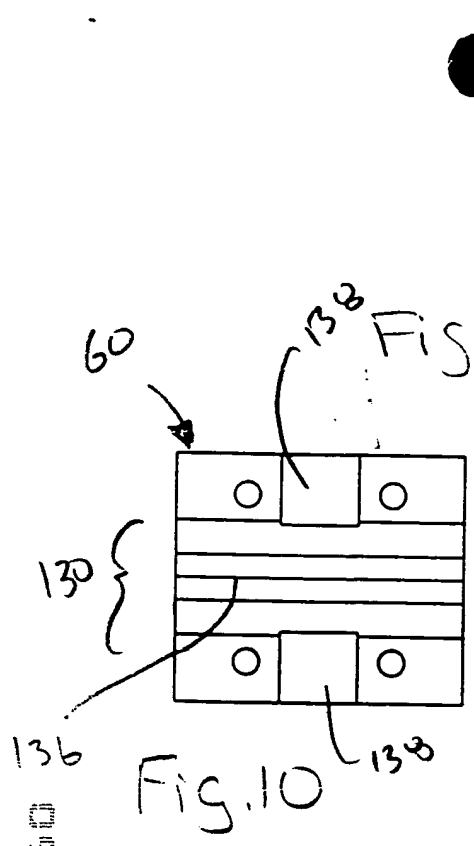


Fig. 10

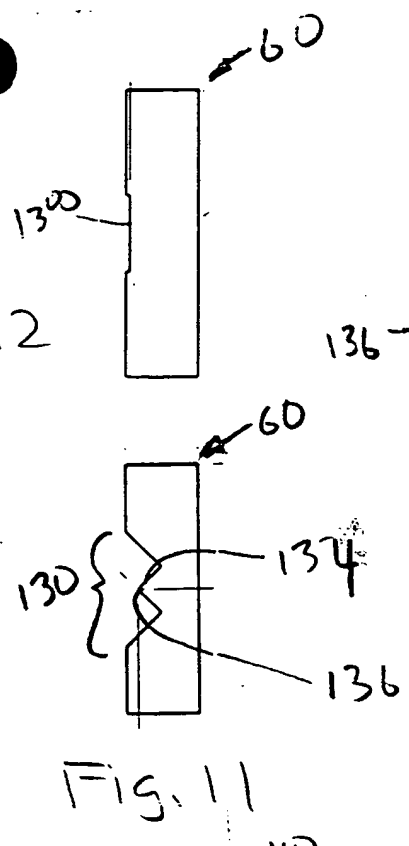


Fig. 11

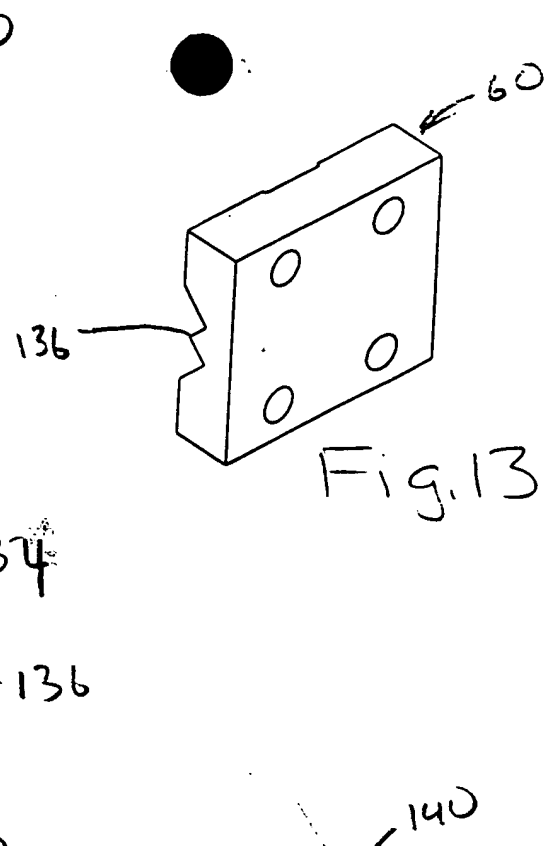


Fig. 12

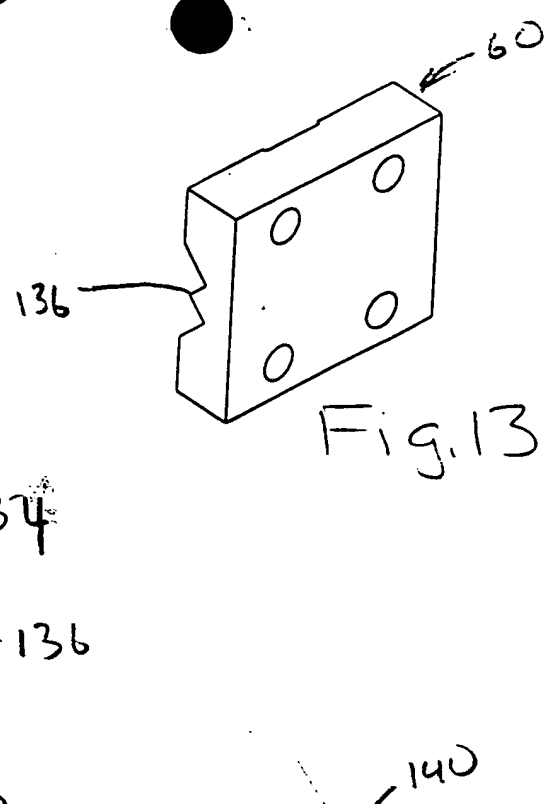


Fig. 13

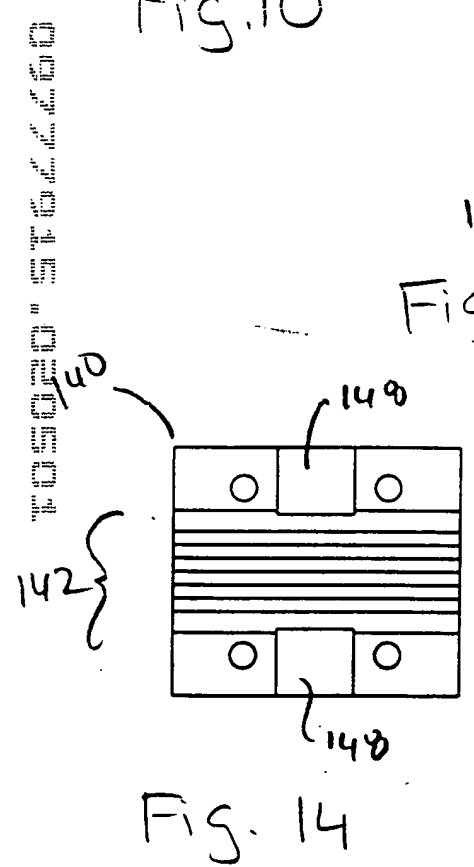


Fig. 14

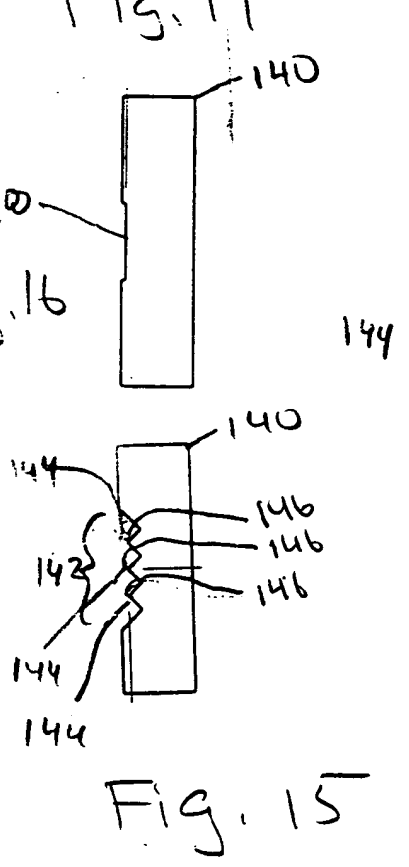


Fig. 15

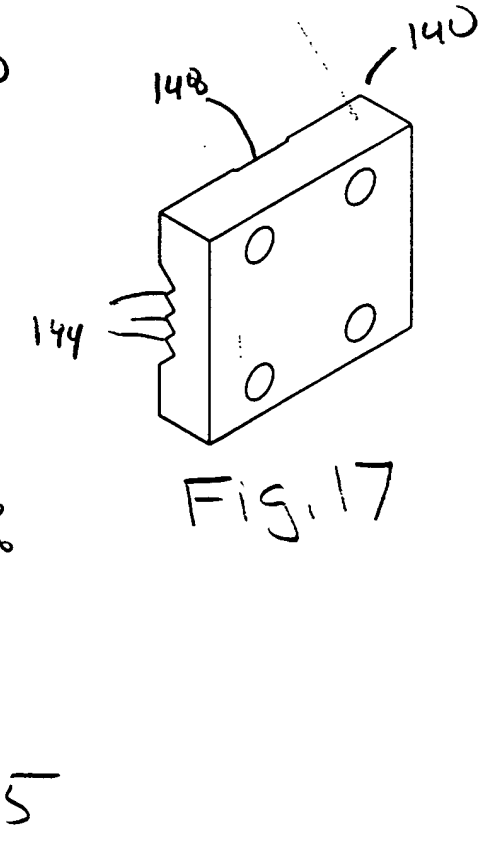


Fig. 16

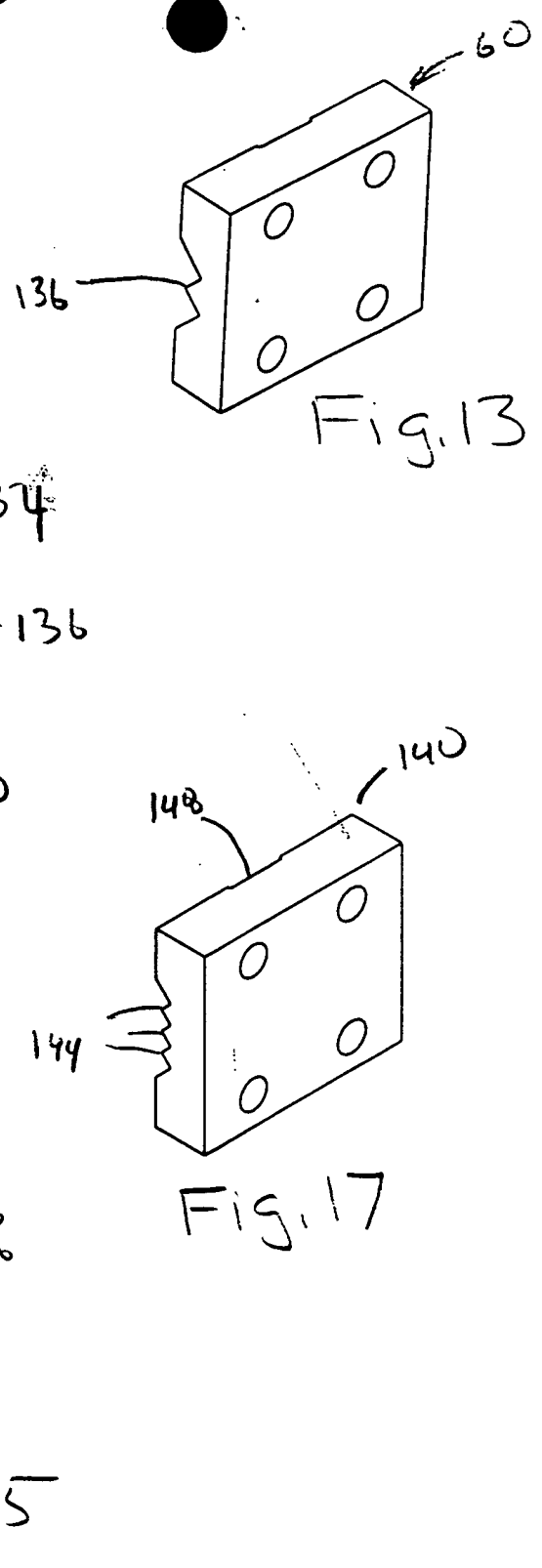


Fig. 17

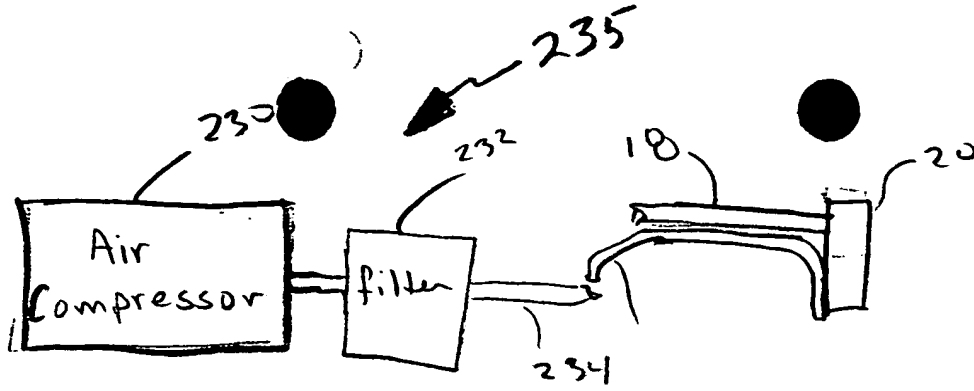


Fig. 21

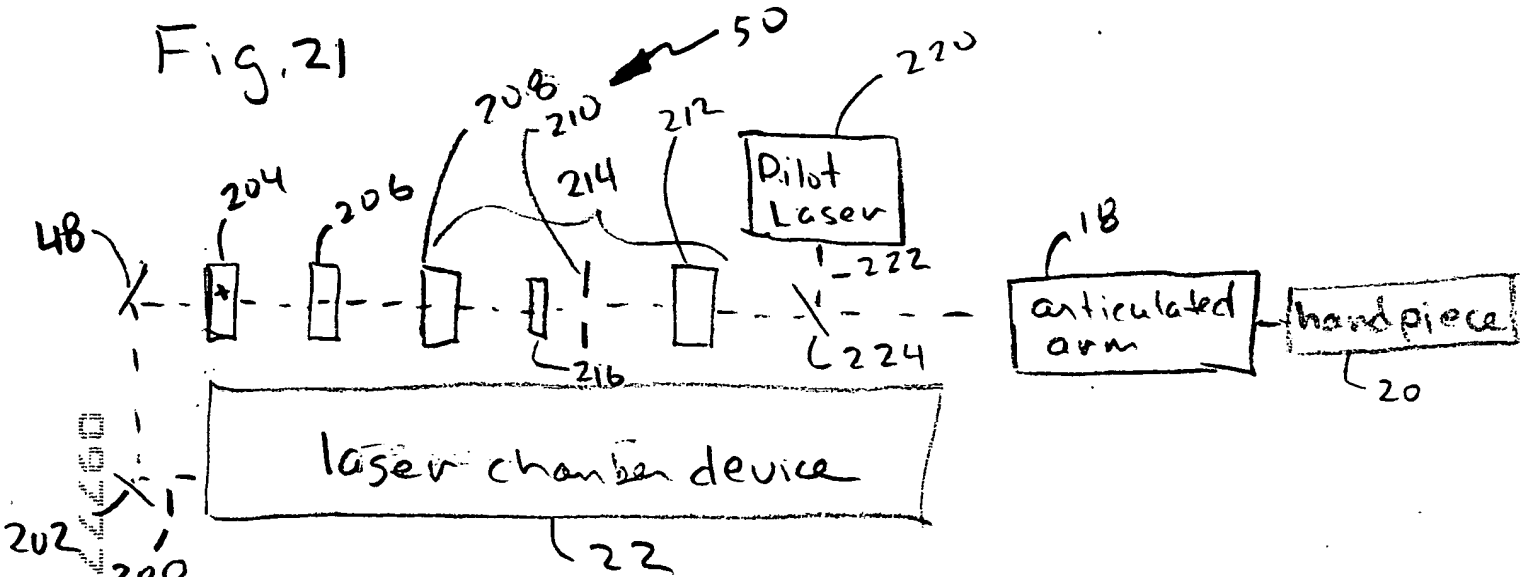


Fig. 20

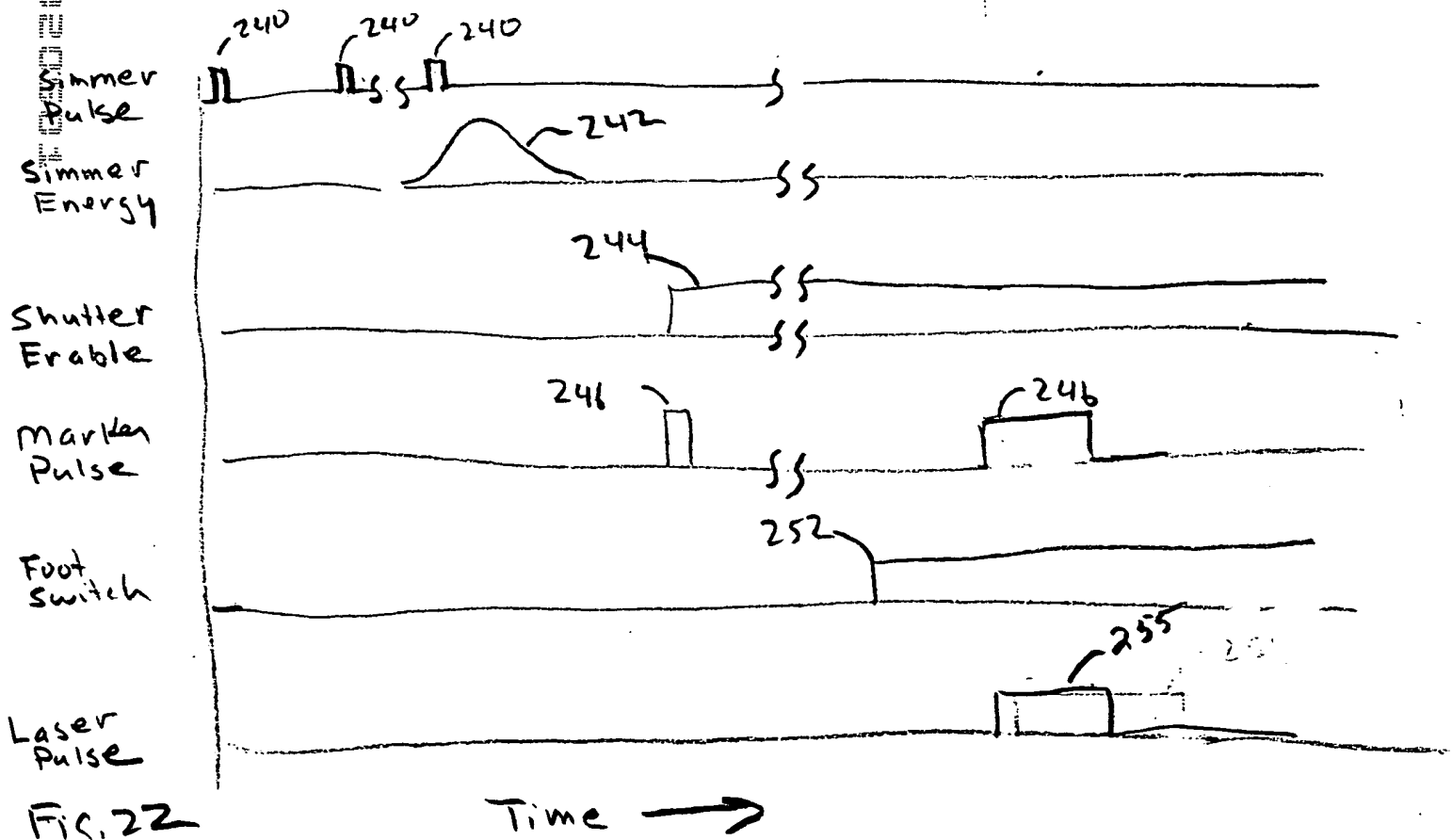


Fig. 22